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Exchange of Translations Scheme
(British Commonwealth Forestry Conference)

Translation No.

Author, Title, and Source

(a) Translations completed and distributed

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| 562 | YLINEN, Arvo. Comparative investigation of the influence of the loading- and deformation-rate on the ultimate strength of wood. Holz als Roh- und Werkstoff 21(5):173-176, 1963. |
| 615 | KOZEL'CEV, L. I. Pressing chipboard under R. F. heating. Derev. Prom. 11(12):16-17, 1962. |
| 616 | OGARKOV, B. I., and KRIVEL'SKIJ, V. I., A method of compressing cylindrical blanks of wood of high initial moisture content. Derev. Prom. 11(12):17-18, 1962. |

(b) Translations being reproduced

NIL

(c) Translations scheduled

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| 632 | GEFAHRT, J. Effect of ohmic conductivity on the transformation of energy in the radio-frequency heating of glue lines. Holz als Roh- und Werkstoff 23(1):10-15, 1965. |
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- 633 KRÖNER, K., and PUNGS, L. The dielectric anisotropy of natural wood in the high-frequency range. *Holzforschung* 6(1):12-18, 1952.
- 634 TRAPP, W., and PUNGS, L. Influence of temperature and moisture on the dielectric behavior of natural wood in the high-frequency range. *Holzforschung* 10(5):144-150, 1956.
- 635 FREUDENBERG, K., and RENNER, K. C. Biphenyl and diarylether in the initial development of lignin. *Chemische Berichte* 98(6):1879-1892, 1965.